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UNITED STATES DEPARTMENT OF AGRICULTURE  
Rural Electrification Administration  
Washington 25, D. C.

TECHNICAL STANDARDS COMMITTEES  
Month of November 1950

The following is a summary of the changes in the "List of Materials Acceptable For Use on REA-Financed Systems" resulting from decisions of the Technical Standards Committees during the month of November 1950:

1. Page D f-1 - Pins, crossarm, steel

Delete Electrical Mfg. Co. catalog number 7500-ST.

2. Page D p-2c - Connectors - ACSR to 4 & 6 Copper, or 6A, 8A, 9½D, 3#12 Copperweld Copper.

Add Anderson Brass catalog numbers as follows:

<u>Manufacturer</u>	<u>1/0</u>	<u>Bare Conductors</u>	<u>2</u>	<u>4</u>
Anderson Brass	LC-522-A	LC-522-A	LC-511-A	

Add Anderson Brass catalog number LC-822 to replace number LC-871 for size 1/0 ACSR over armor rods.

3. Page D av - Conductors, service (weatherproof)

Add Midland Wire Corporation triple-braid weatherproof conductor as follows:

<u>Manufacturer</u>	<u>MHD Copper</u> <u>Triple-braid (URC)</u>
Midland	"Type URC"

4. Page D sb - Switches, disconnecting, hook-operated

Add Electrical Engineers Equipment Company type DU-D1 (vertical) and type DH-D1 (underhung).

5. Page D yy - Consumer Load Control Equipment

Add the following:

<u>Manufacturer</u>	<u>Type</u>	<u>Description</u>
Sangamo	W-11, W-21, W-12	Time control switch for water heaters and street lights.

6. Page T sb - Switches, disconnecting, hook-operated



## 2-Technical Standards Committees

Materials List Changes - Month of November 1950

Add Electrical Engineers Equipment Company type DU-D1 (vertical) and type DH-D1 (underhung).

### 7. Page GP - General Plant Items

Add the following:

#### Manufacturer

#### Item

States Company

Meter Test Table, Form FHAP

Associated Research

Hypot Junior Tester, Model 412

Custom Electric Controller

Multi-Amp Tester

Sangamo Electric

Type WDS, Watt Demand Meter, socket type,  
single-phase, 2 & 3 wire

Type CCAO, Recording Ammeter, pole or  
socket mounted, weatherproof

Type CCVO, Recording Voltmeter, pole or  
socket mounted, weatherproof

Type ADN, Ampere Demand Meter, two wire,  
neutral connected

Type V2S, Indicating Maximum-Minimum  
Voltmeter, socket type

